

Project:	
Туре:	
Description:	

G3 Global 3 Circuit 120V

YORI EVO BOX 2.4"

INDOOR - TRACK



Precision = Refractor Optics Performance = Reflector Optics

Yori Evo Box 2.4"

Power LED Very narrow optic

RH8

Example:

T.RH82A.HW12.S3

Dimming Optic Type Wattage Optics CCT **Finishes** 9W Track Phase-Cut(1%) . RH8 Precision 2 9W A 8° Precision HW 2700 K CRI > 90 lm 725 12 Embossed matt white **S3** 3 Circuit 120V EcoSystem (0.1%) HQ 3000 K CRI > 90 lm 730 JU Juno 2 Circuit 120V 31 Embossed matt black

ww

WN¹

V² 0-10V (1%) NOTES

- 1. For 3500K, must consult with factory to confirm
- 2. Lutron EcoSystem Soft-on, Fade-to-black and $0\text{--}10V\,are\,only\,offered\,with\,S3\,track}$
- $All\,lumen\,shown\,above\,are\,initial$
- 4000K CRI>80 lm940 Lumen delivered up to 772 lm Precision Lumen maintenance: L90 B10 = 50,000h

3000 K CRI > 80 lm 844

3500 K CRI > 80 lm 892

COB LED Standard optics

Example:

	•		1.GH82E.HW12.G3

Dimming	Optic Type	Wattage	Optics	CCT		9W./ 12W./ 17W	Fil	nishes	Track
T Phase-Cut (1%)	. GH8 Precision	2 9W	B Precision 12°	. HW	2700K CRI>90	lm 1050/1370/2067	12	Embossed matt white	. S3 3 Circuit 120V
L ² EcoSystem (0.1%)	GH9 Performance	3 12 W	E Precision 20°	HQ	3000K CRI>90	lm 1100/1420/2122	31	Embossed matt black	JU Juno 2 Circuit 120V
V ² 0-10V (1%)		4 17W	H Precision 32°	ww	3000K CRI>80	lm 1300/1700/2582			G3 Global 3Circuit 120V
	•		B Performance 13°	WN¹	3500K CRI>80	lm 1330/ 1738/2623			
			E Performance 24°	NN	4000 K CRI > 80	lm 1360/ 1775/2665			
			H Performance 39°	нс	3000K CRI >98	lm 960/1252/1834			

NOTES

- 1. For 3500K, must consult with factory to confirm
- 2. Lutron EcoSystem Soft-on, Fade-to-black and $0\text{--}10V\,are\,only\,offered\,with\,S3\,track}$

All lumens shown above are initial Lumen delivered up to 1115/1455/1970 lm Precision Lumen delivered up to 1200/1560/2110lm Performance

Lumen maintenance: L80 B10=50,000h

Warm Dimming COB LED

Example:

	.GH8	3	В	.DT			•	T.GH83B.DT12.JU
Dimming	Optic Type	Wattage	Optics	сст	12W	Finishes	Track	

Phase-Cut (1%) . **GH8** Precision **3** 12W **B** Precision 27° **. DT** 1700-3000K CRI >95 lm 100-1000 EcoSystem (0.1%) V² 0-10V (1%)

12 Embossed matt white Embossed matt black **S3** 3 Circuit 120V JU Juno 2 Circuit 120V G3 Global 3 Circuit 120V

NOTES

2. Lutron EcoSystem Soft-on, Fade-to-black and 0-10V are only offered with \$3 track

All lumen shown above are initial Lumen delivered up to 690 lm Lumen maintenance: L70 BIO=50,000h



Project:	
Type:	
Description:	

S33-CIRCUIT 120V TRACK	S33-	CIR	CUIT	120V	TRACK
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0.651

0.65111.0010

Track 0.651 S3 Track Length/Type 11 4 ft. 3 circuit surface 120V 8 ft. 3 circuit surface 120V 4ft. 3 circuit recessed trim 120V 15 8 ft. 3 circuit recessed trim 120V **Finishes**

0010 White 0021 Black



Surface



Recessed Trim

JU2-CIRCUIT120VTRACK

0.650

0.65034.0010

Track

0.650 Juno Track

33 2 ft. 2 circuit surface 120V 34 4 ft. 2 circuit surface 120V 35 6 ft. 2 circuit surface 120V 8 ft. 2 circuit surface 120V

Finishes

0010 White 0021 Black



Surface

NOTES

 $3. End \, cap \, is \, included \, with \, each \, section \, of \, track.$

Length/Type

G33-CIRCUIT 120V TRACK

0.720

0.72000.0010

0.720 Global Track

Length/Type 00 4 ft. 3 circuit surface 120V 8 ft. 3 circuit surface 120V

Finishes 0010 White 0021 Black



Surface

G3 RECESSED JACKET

0.720

0.72010.0021

Length/Type

 $\textbf{0.720}^{4} \; \, \text{Global Track} \quad \textbf{10} \quad \, \, 4 \, \text{ft. Recessed trim jacket for G3 track}$ 8 ft. Recessed trim jacket for G3 track **Finishes**

0010 White 0021 Black



Recessed Trim Jacket

 $4.\,G3\,surface\,track\,must\,be\,purchased\,with\,recessed\,jacket.$ See surface track above.

GENERAL NOTES FOR ALL TRACK TYPES

- For tracks being configured in shapes, please consult factory.
 For additional mounting means or special ceiling accessories not shown on the following track accessory pages, please consult factory.
- · For additional track finishes, please consult factory.



Project:	
Type:	
Description:	

Technical Info

Optical features Light source features:

1 LED/3step/50,000 hrs

Beam angles:

Precision: 8°,12°,20°, 27° (Warm-dim DT option), 32°

Performance: 13°, 24°, 39°

Physical features:

Material: Die-cast aluminum

Mounting: Track

Adjustability: 356° horizontal axis, 90° vertical axis

Weight: 1.43 lbs

Luminaire Description:

Fixture Features: Yori Evo is the latest of the Yori family of projectors with many new features. Now Yori Evo comes with 4 sizes, from the 1.7" to the 3.7" for different levels of illumination and design aesthetics. The new optics let you decide the effect you prefer in terms of light output, beam angles and intensity. The range of accessories is another addition to the family and provides even more flexibility to the Yori family.

Fixture Benefits: Part of the Yorifamily of lights assures consistent design. Ability to aim and quickly change beam spread. Available for multiple track formats.

Track Accessories: Please see following pages.

Max Fixture Total Wattage:

9W LED: 12W 12W LED: 15W 17W LED: 20W

Track Head Accessories: Wide range of Precision and Performance accessories available.

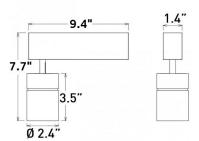
Warranty: 5 Year LED. ETL listed, Union assembled

Reggiani reserves the right to change details at any time.

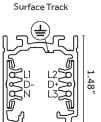
Rev 8/10/2021

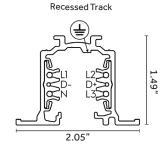
TECHNICAL DRAWINGS

Yori Evo Box 2.4"



S33-CIRCUIT 120V TRACK



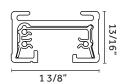


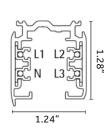
JU2-CIRCUIT 120V TRACK

1.24"

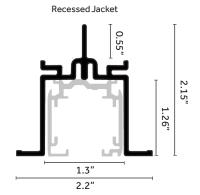
G33-CIRCUIT 120V TRACK

Surface Track





Surface Track



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Project:	
Type:	
Description:	

ACCESSORIES PRECISION

	Description: Precision - Narrow beam (12°-9W, 12W, 17W) (27°-For warm-dim only)	Code: 0.35125.0000	
	Description: Precision - Medium beam (20°-9W, 12W, 17W)	Code: 0.35126.0000	
	Description: Precision - Wide beam (32°-9W, 12W, 17W)	Code: 0.35127.0000	
	Description: Glass filter 1 mm	Code: 0.26402.00	Finishes: 4A RED 5A Green 6A Blue 7A Pink 8A Yellow 9A orange
	Description: Colored Gel Slides (2 pieces)	Code: 0.26410.0000	
	Description: Selective filter 3000K - 2700K	Code: 0.26559.0000	
	Description: Selective filter 2700K - 2500K	Code: 0.26418.0000	
	Description: Selective filter 2700K - 2200K	Code: 0.26426.0000	
	Description: Selective filter 2700K - 2000K	Code: 0.26434.0000	
	Description: Selective filter 3000K - 3600K	Code: 0.26567.0000	
	Description: Selective filter 3000K - 4000K	Code: 0.26575.0000	
	Description: Dense texture honeycomb louvre	Code: 0.26442.0000	
	Description: Wide texture honeycomb louvre	Code: 0.26450.0000	
	Description: Elliptical beam lens	Code: 0.26457.0000	
	Description: Opal lens	Code: 0.26462.0000	
	Description: Spread lens	Code: 0.26470.0000	
\bigotimes	Description: Cross blade louvre	Code: 0.26477.0000	
	Description: Barn doors	Code: 0.26485.0000	
8	Description: Cone 45 ° wall washer	Code: 0.26489.00	Finishes: 12 White 31 Black



Project:	
Type:	
Description:	

ACCESSORIES PERFORMANCE

	Description: Performance - Narrow beam (13°-9W, 12W, 17W)	Code: 0.35145.0000	
	Description: Performance - Medium beam (24°-9W, 12W, 17W)	Code: 0.35146.0000	
	Description: Performance - Wide beam (39°-9W, 12W, 17W)	Code: 0.35147.0000	
	Description: Glass filter 1 mm	Code: 0.26403.00	Finishes: 4A RED 5A Green 6A Blue 7A Pink 8A Yellow 9A orange
	Description: Colored Gel Slides (2 pieces)	Code: 0.26411.0000	
	Description: Selective filter 3000K - 2700K	Code: 0.26560.0000	
	Description: Selective filter 2700K - 2500K	Code: 0.26419.0000	
	Description: Selective filter 2700K - 2200K	Code: 0.26427.0000	
Ŏ	Description: Selective filter 2700K - 2000K	Code: 0.26435.0000	
	Description: Selective filter 3000K - 3600K	Code: 0.26568.0000	
	Description: Selective filter 3000K - 4000K	Code: 0.26576.0000	
	Description: Dense texture honeycomb louvre	Code: 0.26443.0000	
	Description: Wide texture honeycomb louvre	Code: 0.26451.0000	
	Description: Elliptical beam lens	Code: 0.26493.0000	
	Description: Opal lens	Code: 0.26463.0000	
dh	Description: Spread lens	Code: 0.26471.0000	
	Description: Cross blade louvre	Code: 0.26481.0000	
8	Description: Cone 45 ° wall washer	Code: 0.26497.00	Finishes: 12 White 31 Black



Project:	
Type:	
Description:	

S3 3 - CIRCUIT 120V TRACK ACCESSORIES

	Description: Live End Feed Polarity Right	Code: 0.65117.00	Finishes: 10 White 21 Black
and the same of th	Description: Live End Feed Polarity Left	Code: 0.65118.00	Finishes: 10 White 21 Black
	Description: Live Straight Connector	Code: 0.65119.00	Finishes: 10 White 21 Black
	Description: L-Connector Polarity Internal	Code: 0.65121.00	Finishes: 10 White 21 Black
	Description: L-Connector Polarity External	Code: 0.65294.00	Finishes: 10 White 21 Black
	Description: T-Connector Polarity External Left	Code: 0.65123.00	Finishes: 10 White 21 Black
	Description: T-Connector Polarity External Right	Code: 0.65124.00	Finishes: 10 White 21 Black
	Description: T-Connector Polarity Internal Left	Code: 0.65125.00	Finishes: 10 White 21 Black
	Description: T-Connector Polarity Internal Right	Code: 0.65126.00	Finishes: 10 White 21 Black
	Description: X-Connector	Code: 0.65127.00	Finishes: 10 White 21 Black
	Description: Surface Ceiling Clamp Three required for every eight feet and two required for every four feet.	Code: 0.65240.00	Finishes: 10 White 21 Black
	Description: T-Bar Ceiling Clamp Three required for every eight feet and two required for every four feet.	Code: 0.65233.00	Finishes: 10 White 21 Black
1277 11	Description: Dead End Cap for Surface/Pendant Track Includes locking screw.	Code: 0.65161.00	Finishes: 10 White 21 Black
arts.	Description: Dead End Cap for Recessed Track Includes locking screw.	Code: 0.65162.00	Finishes: 10 White 21 Black



Project:	
Type:	
Description:	

S3 3 - CIRCUIT 120V TRACK ACCESSORIES

	Description: End Feed Cover for Recessed Track	Code: 0.65184.00	Finishes: 10 White 21 Black
	Description: Middle Feed Cover for Recessed Track	Code: 0.65185.00	Finishes: 10 White 21 Black
	Description: L-Connector Cover for Recessed Track	Code: 0.65186.00	Finishes: 10 White 21 Black
	Description: T-Connector Cover for Recessed Track	Code: 0.65187.00	Finishes: 10 White 21 Black
	Description: X-Connector Cover for Recessed Track	Code: 0.65188.00	Finishes: 10 White 21 Black
	Description: Stem Suspension Kit, End of Row Includes 3/8" IP stem, 5" diameter canopy, and metal mounting bracket for track at ends. Three suspension points required for every eight feet and two required for every four feet.	Code: Finishes: 10 White 21 Black	Length: 12 12" 18 18" 24 24" 48 48"
- A	Description: Stem Suspension Kit, Middle of Row Includes 3/8" IP stem, 5" diameter canopy, metal mounting bracket for track, and spline for joint. Three suspension points required for every eight feet and two required for every four feet.	Code: Finishes: 10 White 21 Black	Length: 12 12" 18 18" 24 24" 48 48"
**	Description: Non-feed Aircraft Cable Suspension Kit, End of Row Includes aircraft cable, round head ceiling attachment, automatic cable gripper, and mounting bracket for track at ends. Three suspension points required for every eight feet and two required for every four feet.	Code: Finishes: 0.65205.000 10 White 21 Black	Length: 072 6' 108 9' 180 15'
-	Description: Non-feed Feed Aircraft Cable Susp. Kit, Middle of Row Includes aircraft cable, round head ceiling attachment, automatic cable gripper, and mounting bracket for track at joints. Three suspension points required for every eight feet and two required for every four feet.	Code: Finishes: 0.65429.000 10 White 21 Black	Length: 072 6' 108 9' 180 15'
	Description: Feed Aircraft Cable Suspension Kit, End of Row Includes aircraft cable, 5" diameter canopy, automatic cable gripper, and mounting bracket for track at ends. Three suspension points required for every eight feet and two required for every four feet.	Code: Finishes: 0.65426.000 10 White 21 Black	Length: 072 6' 108 9' 180 15'
	Description: Track Conductor Cutting Tool	Code: 0.65152.0000	Finishes: Not Painted
	Description: Surface mounting adapter for S3 track	Code: 0.65449.00	Finishes: 10 White 21 Black
	Description: 4' Cover Strip for track	Code: 0.65197.00	Finishes: 10 White 21 Black



Project:	
Type:	
Description:	

JU 2 - CIRCUIT 120V TRACK ACCESSORIES

1	Description: Live Straight Connector Connects two track sections.	Code: 0.65038.00	Finishes: 10 White 21 Black
	Description: L-Connector Connects two track sections in a straight or L configuration. May be used as a feed point.	Code: 0.65040.00	Finishes: 10 White 21 Black
	Description: T-Connector Connects three track sections in a T configuration. Adjustable for right or left applications. May be used as a feed point.	Code: 0.65041.00	Finishes: 10 White 21 Black
	Description: X-Connector Connects four track sections in an X configuration. Factory wired for two separate 90° runs. May be field wired for one run. May be used as a feed point.	Code: 0.65043.00	Finishes: 10 White 21 Black
	Description: Live End Feed Direct wiring through a ceiling with end feed in suspension. Accepts 3/8" or 1/2" (trade size) electrical fittings. Top access.	Code: 0.65045.00	Finishes: 10 White 21 Black



Project:	
Type:	
Description:	

G33-CIRCUIT 120V TRACK ACCESSORIES

	Description: Live End Feed	Code: 0.72020.00	Finishes: 10 White 21 Black
	Description: Live Straight Connector	Code: 0.72022.00	Finishes: 10 White 21 Black
	Description: L-Connector	Code: 0.72023.00	Finishes: 10 White 21 Black
	Description: T-Connector Polarity Right	Code: 0.72024.00	Finishes: 10 White 21 Black
	Description: T-Connector Polarity Left	Code: 0.72025.00	Finishes: 10 White 21 Black
	Description: X-Connector	Code: 0.72026.00	Finishes: 10 White 21 Black
	Description: Dead End Cap	Code: 0.72029.00	Finishes: 10 White 21 Black
(O;	Description: Recessed Sleeve End Cap	Code: 0.72031.00	Finishes: Not Painted
110	Description: Bending Tool for Track Power Wires	Code: 0.72032.0000	Finishes: Not Painted
0	Description: Surface Ceiling Clamp Fast mounting "click" version. Three required for every eight feet and two required for every four feet.	Code: 0.72070.00	Finishes: 10 White 21 Black
	Description: T-Bar Ceiling Clamp Three required for every eight feet and two required for every four feet.	Code: 0.72071.00	Finishes: 10 White 21 Black
	Description: Recessed T-Bar Ceiling Clamp Three required for every eight feet and two required for every four feet.	Code: 0.72072.00	Finishes: 10 White 21 Black



Project:	
Type:	
Description:	

G3 3 - CIRCUIT 120V TRACK ACCESSORIES

	Description: Feed Stem Suspension Kit Includes 3/8" IP stem, 5" diameter canopy, and end feed suspension bracket. Three suspension points required for every eight feet and two required for every four feet.	Code: 0.65420.0000	Finishes: 10 White 21 Black	Length: 12 12" 18 18" 24 24" 36 36" 48 48"
	Description: Non-feed Stem Suspension Kit Includes 3/8" IP stem, 5" diameter canopy, and point suspension bracket. Three suspension points required for every eight feet and two required for every four feet.	Code: 0.65421.0000	Finishes: 10 White 21 Black	Length: 12 12" 18 18" 24 24" 36 36" 48 48"
5	Description: Aircraft Cable Suspension Kit Includes aircraft cable, ceiling mounting cup, and metal mounting bracket for track. Three suspension points required for every eight feet and two required for every four feet.	Code: 0.65422.000	Finishes: 10 White 21 Black	Length: 060 5' 108 9' 192 16'